

April 26, 1967

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U. S. Government

Attn: [REDACTED]

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Gentlemen:

In response to your request [REDACTED]
we are pleased to provide you with the following quotation:

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120 millimeters linear scale ruled on a glass blank
145 millimeters maximum length, 1 inch wide and
0.25 inch thick. Rulings are to be placed every
millimeter for 120 millimeters and are to be
numbered every 10 millimeters. The graduations
will be opaque on a clear background and are to
be manufactured by photoetching chrome on glass.
The accuracy of the scale shall be ± 0.75 micron,
the line width shall be 10 microns, and the
length shall be 2 millimeters

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Our terms are Net 30 days, and all prices are fob [REDACTED] Delivery
will be six weeks after receipt of order, and this quotation is firm for a
period of 60 days.

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Our calibration of Metric "A" Scales is derived by comparing each
5 cm interval with a standard certified [REDACTED] Each line observed
must fall within the specified ± 0.75 micron deviation from true positions
to qualify as an "A" grade scale. All readings are taken while the scale
under calibration is resting free upon a horizontal flat surface and in the
plane of the standard. Calibration is carried out at 68°F. Stated
accuracy is given at 68°F unless otherwise requested.

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Declass Review by NIMA / DoD

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We hope the above information is sufficient for your use. If you have any questions, please contact us at your convenience.

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Sincerely yours,



ACT/mw